APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

Returned to applicant for correction. Corrected applicant in filed	Dat	e of filing in State Engineer's Office JUL-28-1094- NEW PRIORITY DATE:			
The applicant. Atlas Gold Mining Inc. 370 Seventeenth Street, Suite 3150 of Denver. Colorado. 80202 Denve and Apricos No. hereby makes. application for permission to change the point of diversion and place of use Permit 52197 Ment of diversion and place of use Permit 52197 Ment of diversion and place of use Permit 52197 Ment of diversion and place of use Permit 52197 Ment of diversion and place of use Permit 52197 Ment of diversion and place of use Permit 52197 Ment of diversion and place of use Permit 52197 Ment of diversion and place of use Permit 52197 Ment of diversion and place of use Permit 52197 Ment of diversion and place of use Permit 52197 Ment of diversion and place of use Permit 52197 Ment of diversion and place of use Permit 52197 Ment of diversion and use of use of use of the place of use of use of the place of use of	Ret	urned to applicant for correction			
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8. Existing place of use Sections 22,23,26,27,NE'4 SE'4 Section 28 and Section 34, T22N, Describe by legal subdivisions. If permit is for irrigation, state number of acres irrigated. If changing place of use and/or R49E, MDB&M, manner of use of irrigation permit, describe acreage to be removed from irrigation. 9. Use will be from January 1 to December 31 of each year. Month and Day Month and Day of each year. 10. Use was permitted from January 1 to December 31 of each year. Month and Day Month and Day 11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled and cased well, submersible pump, State manner in which water is to be diverted, i.e. diversion structure, electric motor, pipes and distribution system. ditches, pipes and flumes, or drilled well, etc. 12. Estimated cost of works \$345,000		T22N, R49E; also portions of the following Sections 25 and 26, T22N, R49E, Sections 2,3,4,9,10,11,14,15,21,22,27,28,29,30, T22N, R50E, Sections 33 and 34, T23N, R50E, (as depicted on the map filed with the State Engineer's office on			
R49F. MDB&M. manner of use of irrigation permit, describe acreage to be removed from irrigation. 9. Use will be from January 1 to December 31 of each year. 10. Use was permitted from January 1 to December 31 of each year. 11. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) Drilled and cased well, submersible pump, State manner in which water is to be diverted, i.e. diversion structure, electric motor, pipes and distribution system. ditches, pipes and flumes, or drilled well, etc. 12. Estimated cost of works \$345,000	8.	Existing place of use Sections 22.23.26.27.NE% SE% Section 28 and Section 34, T22N,			
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electric motor, pipes and distribution system. ditches, pipes and flumes, or drilled well, etc. 12. Estimated cost of works \$345,000		specifications of your diversion or storage works.) Drilled and cased well, submersible pump,			
12. Estimated cost of works \$345,000					
	12.				

4. Estimated time required to complete the	e application of water to beneficial use	One year		
consumptive use:	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual			
Water from this source	will be commingled with water	from other wells owned by		
permittee. The total c	combined duty of water under P	ermits 48444, 49162, 51918,		
51919, 52196, 52197 540	093, and 54904 may not exceed	452.8 mga.		
Compared CM/do cl/cmg	D NV 00000	kau		
rotested				
	APPROVAL OF STATE ENGINEER			
	d the foregoing application, and do herel	by grant the same, subject to the		
must be installed before any of work is filed. If the we to prevent waste. This sou Engineer pursuant to NRS 534 of the water herein granted This permit does not e public, private or corporate The total combined du 60283, 60284, 60285 and 6028 This permit is issued The manner of use of water un use and any application to be subject to additional det effects on existing rights a	extend the permittee the right e lands. Ity of water under Permits 54 36 shall not exceed 452.8 mill under the preferred use provi nder this permit is by nature of change the manner of use gran termination and evaluation with and the resource within the gr	ore the proof of completion e installed and maintained a designated by the State right to regulate the use t of ingress and egress on 6093, 54094, 60281, 60282, ion gallons annually. Isions of NRS Chapter 534. Of its activity a temporary ted under this permit will h respect to the permanent ound water basin.		
he amount of water to be changed shall be				
cceed1.0	-			
Vork must be prosecuted with reasonable di				
roof of completion of work shall be filed b		'		
pplication of water to beneficial use shall t	be made on or before	June 27, 1997		
roof of the application of water to beneficia	al use shall be filed on or before	July 27, 1997		
Sap in support of proof of beneficial use sh	nall be filed on or before	N/A		
JAN 06 1997				
ompletion of work filed		R. MICHAEL TURNIPSEED, P.E. hereunto set my hand and the seal of my		
roof of beneficial use filed	-			
ultural map filed		/ 1		
Certificate NoIssued	λητιά 9/0 // // / / / / / / / / / / / / / / /	_		
	K feel cel of	1 10 10 2000 State Engineer		
	CANCELLE			
	CANCELLES OF APPLICE	JAN 12 2005 State Engineer D JAN 12 2005 State Engineer BECAUSE OF FAILUR BECAUSE OF F		

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(PERMIT TERMS CONTINUED)

The issuance of this permit does not waive the requirements that the permit

holder obtain other permits from State, Federal and local agencies.

Monthly records will be kept of: (1) the volume of water pumped from each well,

(2) the measurement of pumping water level (drawdown) from each well, and (3) the
volume of water consumptively used for mining and milling uses projectwide. These
records will be submitted to the State Engineer on a quarterly basis within 15 days after the end of each calendar quarter.